

WEST Search History

DATE: Friday, January 09, 2004

Hide?	Set Name	Query	Hit Count
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L41	L40 and I39	0
<input type="checkbox"/>	L40	silica or silicates	285890
<input type="checkbox"/>	L39	6368858.pn.	1
<input type="checkbox"/>	L38	(three dimensional) same (matrix or matrices) same (silica gel same alginate)	3
<input type="checkbox"/>	L37	(three dimensional) and ((tumor or cancer) same (silica gel or alginate))	25
<input type="checkbox"/>	L36	(three dimensional same (tumor or cancer)) same (silica gel or alginate)	1
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L35	(three dimensional same (tumor or cancer)) same(silica gel or alginate)	0
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L34	((tumor or cancer) same (angiogenesis or angiogenic)) and three dimensional and (silica gel and alginate and agar and agarose)	21
<input type="checkbox"/>	L33	(angiogenesis or angiogenic) and three dimensional and (silica gel and alginate and agar and agarose) and (tumor or cancer)	31
<input type="checkbox"/>	L32	((angiogenesis or angiogenic) same three dimensional) and (silica gel and alginate and agar and agarose)	0
<input type="checkbox"/>	L31	(angiogenesis or angiogenic) and three dimensional and matrix and (silica gel and alginate and agar and agarose)	0
<input type="checkbox"/>	L30	(angiogenesis or angiogenic) and (three dimensional same matrix) and (silica gel and alginate and agar and agarose)	0
<input type="checkbox"/>	L29	(angiogenesis or angiogenic) and three dimensional and (silica gel and alginate and agar and agarose)	31
<input type="checkbox"/>	L28	(angiogenesis or angiogenic) and (silica gel and alginate and agar and agarose)	115
<input type="checkbox"/>	L27	(angiogenesis or angiogenic) and (silica gel same alginate same agar same agarose)	0
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L26	(angiogenesis or angiogenic) and (silica gel same alginate same agar same agarose)	0
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L25	(three dimensional) and (silica gel same alginate same agar same agarose)	0
<input type="checkbox"/>	L24	(three dimensional) and (matrix same silica gel same alginate same agar same agarose)	0
<input type="checkbox"/>	L23	(three dimensional same matrix) and (silica gel same alginate same agar same agarose)	0

DB=DWPI; PLUR=YES; OP=ADJ

<input type="checkbox"/>	L22	(three dimensional same matrix) and (silica gel same alginate same agar same agarose)	0
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DB=USPT; PLUR=YES; OP=ADJ

<input type="checkbox"/>	L21	(three dimensional same matrix) and (silica gel and alginate and agar and agarose)	3
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<input type="checkbox"/>	L20	three dimensional same (silica gel and alginate and agar and agarose)	0
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<input type="checkbox"/>	L19	three dimensional and (silica gel and alginate and agar and agarose)	53
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<input type="checkbox"/>	L18	three dimensional same alginate same (tumor or cancer)	1
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<input type="checkbox"/>	L17	(silica gel and alginate and agar and agarose)	282
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<input type="checkbox"/>	L16	three dimensional same (silica gel and alginate and agar and agarose)	0
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<input type="checkbox"/>	L15	three dimensional with (silica gel and alginate and agar and agarose)	0
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<input type="checkbox"/>	L14	three dimensional with silica gel	94
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<input type="checkbox"/>	L13	three dimensional same silica gel	198
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<input type="checkbox"/>	L12	three dimensional same silica gel same(cancer or tumor)	0
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<input type="checkbox"/>	L11	three dimensional with silica gel with (cancer or tumor)	0
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<input type="checkbox"/>	L10	three dimensional with alginate with cancer	0
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<input type="checkbox"/>	L9	three dimensional with alginate with tumor	0
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<input type="checkbox"/>	L8	three dimensional with agar with tumor	4
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DB=DWPI; PLUR=YES; OP=ADJ

<input type="checkbox"/>	L7	three dimensional with alginate with tumor	0
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<input type="checkbox"/>	L6	three dimensional with alginate with cancer	0
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<input type="checkbox"/>	L5	three dimensional with alginate ith cancer	0
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<input type="checkbox"/>	L4	three dimensional with agar with cancer	0
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DB=USPT; PLUR=YES; OP=ADJ

<input type="checkbox"/>	L3	three dimensional with agarose with cancer	1
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<input type="checkbox"/>	L2	three dimensional with agarose with tumor	0
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<input type="checkbox"/>	L1	three dimensional with agarose	56
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END OF SEARCH HISTORY